

4/23/03

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Substitute for form 1449B/PTO <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  Date Submitted: September 23, 2003 (use as many sheets as necessary)				<b>Complete If Known</b>	
Application Number		Unassigned 10/667,464			
Filing Date		09/23/2003			
First Named Inventor		David W. LEUNG			
Group Art Unit		Unassigned			
Examiner Name		Unassigned			
Attorney Docket Number		077319-0383			
Sheet	1	of	2		

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			
DIS	A1	5,888,793	A	HILLMAN et al.	03-30-1999	
DIS	A2	6,001,620	A	HILLMAN et al.	12-14-1999	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>6</sup>
DIS	A3	BROWN et al., "Isolation and characterisation of a maize cDNA that complements a 1-acyl sn-glycerol-3-phosphate acyltransferase mutant of <i>Escherichia coli</i> and encodes a protein which has similarities to other acyltransferases," <i>Plant Molecular Biology</i> , October 1994, pp. 211-223, Vol. 26, No. 1, Kluwer Academic Publishers, Belgium	
DIS	A4	BROWN et al., "Identification of cDNA that encodes a 1-acyl-sn-glycerol-3-phosphate acyltransferase from <i>Limnanthes douglasii</i> ," <i>Plant Molecular Biology</i> , October 1995, pp. 267-278, Vol. 29, No. 2, Kluwer Academic Publishers, Belgium	
DIS	A5	COLEMAN et al., "Characterization of the <i>Escherichia coli</i> gene for 1-acyl-sn-glycerol-3-phosphate acyltransferase ( <i>plsC</i> )," <i>Mol. Gen. Genet.</i> , 1992, pp. 295-303, Vol. 232, No. 2, Springer-Verlag	
DIS	A6	HANKE et al., "A plant acyltransferase involved in triacylglycerol biosynthesis complements an <i>Escherichia coli</i> sn-1-acylglycerol-3-phosphate acyltransferase mutant," <i>Eur. J. Biochem.</i> , September 1995, pp. 806-810, Vol. 232, No. 3, Springer International	
DIS	A7	KNUTZON et al., "Cloning of a Coconut Endosperm cDNA Encoding a 1-Acyl-sn-Glycerol-3-Phosphate Acyltransferase That Accepts Medium-Chain-Length Substrates," <i>Plant Physiol.</i> , November 1995, pp. 999-1006, Vol. 109, No. 3	
DIS	A8	LASSNER et al., "Lysophosphatidic Acid Acyltransferase from Meadowfoam Mediates Insertion of Erucic Acid at the sn-2 Position of Triacylglycerol in Transgenic Rapeseed Oil," <i>Plant Physiol.</i> , December 1995, pp. 1389-1394, Vol. 109, No. 4	
DIS	A9	NAGIEC et al., "A Suppressor Gene That Enables <i>Saccharomyces cerevisiae</i> to Grow without Making Sphingolipids Encodes a Protein That Resembles an <i>Escherichia coli</i> Fatty Acyltransferase," <i>The Journal of Biological Chemistry</i> , October 15, 1993, pp. 22156-22163, Vol. 268, No. 29, The American Society for Biochemistry and Molecular Biology, Inc., USA	

Examiner Signature	Date Considered 10-26-04
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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